COUNTY OF FAIRFAX

	VVID	DETACHED	SINGLE FAMILY	DWELL INC	COVED	CUEET*
LOWINDOUSE	AIND	DETAUDED	DIMPLE CHIMIT	DAACTERIACE	CUVER	SHEET.

	TOWNHOUSE AND DETACHED SING	LE FAMILY DWELLING COVER SHEET*	Revised: 10/16/0	
MUST BE COMPLETED BY DESIGNER (please print)	12. Design Loads, psf Area Dead load Live load	18. Pre-manufactured floor and/or roof trusses: (this does <u>not</u> include TJI, GPI, LPI, etc.) ☐ Yes ☐ No	STATE OF EARTH	
1. Code: Year	Dwelling Unit			
2. Type of construction: ☐ VB ☐ VA	Sleeping rooms	if yes, three sets of shop drawings, signed and sealed by the truss designer, must be submitted prior to erection. A	1742	
3. Number of stories above grade:	Roof	completed <i>Truss Plan Cover Sheet</i> must be attached to each set.	COUNTY OF FAIRFAX, VIRGINIA	
4. Sprinklers: ☐ Yes ☐ No	Wind	19. Masterfile plan: ☐ Yes ☐ No	BUILDING PLAN REVIEW DIVISION	
5. Fireresistance design (townhouses only, where required)	other:	if yes, complete the information below.	LAND DEVELOPMENT SERVICES, DPWES PLAN APPROVAL IS FOR PERMIT ISSUANCE AND I	
Location Design Number	13. Are there building related development conditions	Model name:	SUBJECT TO CORRECTION NOTES ON PLANS AN	
Firewall	(i.e., proffers, special exceptions, special permits, variances)?	Subdivision plan number:	CONDITION LISTED ON THIS COVER SHEET ISSUANCE OF PERMIT IS LICENSE TO PROCEED WIT	
Exterior wall/column	Yes No	20. Job location (note address and/or subdivision):	WORK IN ACCORDANCE WITH ADOPTED CODES	
Interior wall/column	If yes, complete below; note referenced page in		ISSUANCE OF PERMIT DOES NOT PRECLUDE FIEL INSPECTORS FROM ORDERING CORRECTIONS T	
Floors	which related details/notes can be found in the construction documents:		MEET CODES WHEN DEFICIENCIES ARE NOTE	
Roof/ceiling other:	☐ Affordable dwelling units (ADU), page:		DURING INSPECTIONS.	
ou iei .	Do ADUs comply with Housing & Community	21. Name, address, occupation of designer. If designed	NO INSPECTION SHALL BE MADE UNLESS A APPROVED SET OF PLANS IS ON THE JOB SITE. N	
6. Problem soils: ☐ Yes ☐ No	Development Specifications? ☐ Yes ☐ No	by a licensed professional registered in the	CHANGES SHALL BE MADE TO THE APPROVED PLAN	
7. Soils Report: ☐ Yes ☐ No	☐ Sound transmission class rating, page:	Commonwealth of Virginia, provide designer's seal in the space provided below.	WITHOUT PRIOR APPROVAL OF THS BUILDING PLANEVIEW DIVISION.	
if yes, submit one copy.	☐ Other: page:			
8. Design soil bearing pressure:psf	□ Other: page:		CALL MISS UTILITY AT 1-800-552-7001 BEFORE YO DIG.	
9. Design soil lateral pressure:pcf	·	·		
10. Foundation wall design:	☐ Other: page:		These drawings were not reviewed for compliand relative to electrical, mechanical, or plumbing elements	
Thickness of wall:inches	14. Exterior Insulation and Finish Systems (EIFS): ☐ Yes ☐ No		Compliance will be evaluated during inspection by fiel staff.	
Maximum height of wall:feet			(for County use only)	
Maximum height of backfill:feet	if yes, evaluation report number:	·		
Type: ☐ Concrete ☐ Masonry	15. Utility company easements on this site: ☐ Yes ☐ No	22. As the designer of this structure, I have reviewed	following requirements:	
Design: ☐ Plain ☐ Reinforced	16. Wall bracing:	the building related development conditions (if any) of the associated subdivision or grading plan, and the attached construction documents are in compliance with these conditions. I hereby certify	☐ Ledger attachment ☐ Footing size ☐ Post/beam connections ☐ Stairs	
11. Material specifications (e.g., wood species, grade,	☐ 1x4 let-in bracing at corners		Post/footing connections Guardrail/handrail	
masonry, steel, etc.) and locations:	4 ft. of structural sheathing at corners		Approval:	
	☐ Sheathing per IRC Section R602.10.5 ☐ Other method:	that the information on this sheet is correct.		
	_ (provide description)			
	(provide evaluation report for non-structural sheathing)		Reviewer's initials: Date:	
	17. Steel columns: AISC standard pipe, ASTM A501, A53	Signature Date	Plan number:	
	☐ ICC approved (provide evaluation report)	Signature Date		
	☐ Not applicable		* One coversheet is required for each townhouse model and for each subdivision for	

county-wide masterfile program.